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AMENDMENT IN THE CLAIMS

Claims 1-22 (canceled)

Claim 23 (currently amended):

The external incontinence clamp as recited in ~~claim 24~~ claim 36, wherein one opposed end of one of said pair of clamping members includes a slot formed through said opposed end along said passage way thereof; and further wherein one of said pins is selectively disengaged from said clamping member by removing one leg of said pin from said opposed end through said slot.

Claim 24 (previously presented):

The external incontinence clamp as recited in claim 23, further comprising:

a pad positioned about each of said mid portions of said pair of clamping members.

Claim 25 (previously presented):

The external incontinence clamp as recited in claim 23, wherein said bridge of each of said pair of pins is bent at a mid point thereof.

Claim 26 (previously presented):

The external incontinence clamp as recited in claim 25, wherein the degree of said bend of each bridge portion is adjustable to control the amount of said clamping forced applied to said penis.

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Claim 27 (currently amended):

The external incontinence clamp as recited in ~~claim 21~~ claim 36, wherein each of said pair of clamping members are rigid.

Claim 28 (currently amended):

The external incontinence clamp as recited in ~~claim 21~~ claim 36, wherein said penis is not punctured or pierced by said clamp.

Claim 29 (currently amended):

A male incontinence clamp for temporary attachment to a penis for selectively controlling the discharge of urine through the penis, the incontinence clamp comprising:

a pair of clamping members each having opposed ends and a mid portion extending between the opposed ends, said pair of clamping members being ~~arranged~~ arrangeable generally parallel and about said penis with said opposed ends ~~extending~~ extendable past the width of said penis and with said mid portion of each clamping member ~~in contact~~ contactable with said penis, each of said opposed ends of each clamping member of said pair of clamping members includes a passage way which extends therethrough along the width of said end;

a pair of pins, wherein each pin of said pair of pins includes two legs extending from a bridge portion to generally define a U-shaped pin; and

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and wherein said legs of said pins are frictionally received by said passages to secured said pair of clamping members at said opposed ends and in a generally parallel and spaced distance about said penis.

~~said pair of clamping members being secured together at said opposed ends by said pair of pins and about said penis to apply a predetermined clamping force to said penis to prevent the passage of urine therethrough, and one of said pins being selectively disengaged from one clamping member to allow the passage of urine through said penis and then being reengaged to prevent passage of urine; and~~

~~— wherein said pair of pins are non-piercing or non-puncturing to said penis.~~

Claim 30 (previously presented):

The incontinence clamp as recited in claim 29, further comprising:

a pad positioned about each of said mid portions of said pair of clamping members.

Claim 31 (previously presented):

The incontinence clamp as recited in claim 29, wherein each of said pair of clamping members are rigid.

Claim 32 (canceled):

The incontinence clamp as recited in claim 29, wherein each pin of said pair of pins includes two legs extending from a bridge portion to generally define a U-shaped pin; further wherein each of said opposed ends of each clamping member of said pair of

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clamping members includes a passage way which extends therethrough along the width of said end; and wherein said legs of said pins are frictionally received by said passages to secured said pair of clamping members at said opposed ends and in a generally parallel and spaced distance about said penis.

Claim 33 (currently amended):

The incontinence clamp as recited in ~~claim 32~~ claim 29, wherein one opposed end of one of said pair of clamping members includes a slot formed through said opposed end along said passage way thereof; and further wherein one of said pins is selectively disengaged from said clamping member by removing one leg of said pin from said opposed end through said slot.

Claim 34 (previously presented):

The incontinence clamp as recited in claim 33, wherein said bridge of each of said pair of pins is bent at a mid point thereof; and the degree of said bend of each bridge portion is adjustable to control the amount of said clamping forced applied to said penis..

Claim 35 (previously presented):

The incontinence clamp as recited in claim 29, wherein the length of each of said pair of clamping members is sufficient so that said opposed ends of said clamping members are free from contact with said penis.

Claim 36 (new):

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An external incontinence clamp that is removably attachable to a penis for selectively controlling the discharge of urine through the penis, the incontinence clamp comprising:

a pair of clamping members each having opposed ends and a mid portion extending between the opposed ends, said pair of clamping members being arrangible generally parallel and about said penis with said opposed ends extendable past the width of said penis and with said mid portion of each clamping member contactable with said penis, each of said opposed ends of each clamping member of said pair of clamping members includes a passage way which extends therethrough along the width of said end;

a pair of pins, each pin of said pair of pins includes two legs extending from a bridge portion to generally define a U-shaped pin; and

wherein said legs of said pins are frictionally received by said passages to secure said pair of clamping members at said opposed ends and in a generally parallel and spaced distance about said penis, thereby applying a predetermined clamping force to said penis to prevent the passage of urine therethrough, and one of said pins being selectively disengaged from one clamping member to allow the passage of urine through said penis and then being reengaged to prevent passage of urine.